

WHAT IS CLAIMED IS:

1. An information display system comprising:
a display unit including a plurality of display areas into
which a predetermined area is divided;
5 an operation unit indicating an item of information to
be displayed in each of said display areas;
an acquiring unit acquiring the specified item of
information; and
a control unit having the acquired information displayed
10 in said corresponding display area.

2. An information display system according to claim 1,
wherein said acquiring unit includes a communication unit and
acquires the information by accessing a network.
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3. An information display system according to claim 1,
further comprising a history storing module storing display
histories of items of information displayed,
wherein the items of information stored as the display
20 histories are displayed in a predetermined order in said
respective display areas.

4. An information display system according to claim 1,
wherein when a first item of information displayed in a first
25 display area is related to a second item of information, and
when giving an indication of displaying the second item of
information, the second item of information is displayed in a

second display area while keeping the display of the first item of information in said first display area.

5. An information display system according to claim 4,
5 wherein the first item of information is related to the second item of information by use of a specified keyword, and when the keyword is dragged and dropped to said second display area, the second item of information is displayed.

10 6. An information display system according to claim 1, wherein said display unit displays identifying information for identifying said display area,

15 said control unit, when the identifying information corresponding to the display area is specified through said operation unit, enlarges said display area corresponding to the identifying information and displays only said single display area.

7. An information display system according to claim 6,
20 wherein the identifying information is displayed within said display area identified by the identifying information, when said operation unit detects an indicating operation with respect to the identifying information, said display area corresponding to the identifying information is enlarged.

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8. An information display system according to claim 6, wherein when said operation unit detects an indication operation

with respect to the identifying information, said enlarged single display area is changed into a plurality of display areas.

9. An information display system comprising:

5 a display unit displaying a turn object which includes an indicator, indicating any one piece of identifying information among pieces of identifying information arranged along substantially a circumferential shape, turning about the center of the circumferential shape;

10 a detection unit detecting an operation of said operation unit with respect to said turn object; and
a control unit turning said indicator in accordance with the detected operation.

15 10. An information display system according to claim 9, wherein said operation unit is a pointing device having at least two pieces of buttons, and
said indicator turns counterclockwise by depressing said first button and turns clockwise by depressing said second
20 button.

11. An information display system according to claim 10, wherein said two buttons are right and left buttons,
said first button is the left button, and
25 said second button is the right button.

12. An information display system comprising:

a communication unit obtaining information by accessing a network;

a display unit displaying the information obtained;

5 identifying information correspond to a specified item of information; and

a control unit displaying, in a display area, the information obtained from the network via said communication unit,

10 wherein said display unit includes a display area for displaying the information and a turn object having an indicator, indicating any one piece of identifying information among pieces of identifying information arranged along substantially a circumferential shape, turning about the center of the 15 circumferential shape, and

said control unit detects an operation of said operation unit with respect to said turn object, turns said indicator in accordance with the operation of said operation unit, and displays the information corresponding to the identifying 20 information indicated in a position to which said indicator is turned.

13. An information display system according to claim 12, wherein said turn object has pieces of information arranged along 25 said substantially circumferential shape and each representing the number of divisions by which the display area of said display unit is divided, and

when said indicator is turned to the position of indicating the information representing the number of divisions, the display area is divided by this number of divisions, and plural items of information are displayed in the divided display areas.

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14. An information display system comprising:

a display unit displaying an object including an indicator for indicating any one piece of identifying information among plural pieces of identifying information;

10 a detection unit detecting a content of an indicating operation of an operation unit with respect to said object; and
a control unit changing the indication of identifying information indicated by said indicator in accordance with the detected content of the indicating operation.

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15. An information display system comprising:

a display unit displaying an object displayed on a screen and serving as an operation target; and
a control unit detecting an indicating operation with an operation unit with respect to said object, and changing a display mode of displaying said object on said display unit in accordance with the indicating operation thereof,

20 wherein said object is moved and displayed in a second display position by the indicating operation with respect to
25 said object displayed in a first display position.

16. An information display system according to claim 15,

wherein said operation unit is a mouse, and
the indicating operation is a click on said object.

17. An information display system according to claim 15,
5 wherein said operation unit is a touch panel, and
the indicating operation is one-touch operation on said
object.

18. An information display system according to claim 15,
10 wherein said operation unit is a remote controller having a push
button, and
the indicating operation is a pushing operation on the
push button.

15 19. A storage medium readable by a machine, tangible
embodying a program of instructions executable by the machine
to perform method steps comprising:
forming a plurality of display areas into which a
predetermined area is divided;
20 specifying information to be displayed in the display area;
obtaining a specified item of information; and
displaying the obtained information in the display area
corresponding thereto.

25 20. A readable-by-computer recording medium recorded with
a program, executed by a computer according to claim 19, further
comprising obtaining the information by accessing a network.

21. A storage medium readable by a machine tangible embodying a program according to claim 19, of instructions executable by the machine, the method steps further comprising
5 storing display histories of items of information displayed, wherein the items of information stored as the display histories are displayed in a predetermined order in respective display areas.

10 22. A storage medium readable by a machine tangible embodying a program according to claim 19, of instructions executable by the machine, the method steps further comprising displaying the second item of information in a second display area while keeping the display of the first item of information
15 in said first display area, when a first item of information displayed in a first display area is related to a second item of information, and when giving an indication of displaying the second item of information.

20 23. A storage medium readable by a machine tangible embodying a program according to claim 22, of instructions executable by the machine, wherein the first item of information is related to the second item of information by use of a specified keyword, and
25 when the keyword is dragged and dropped to said second display area, the second item of information is displayed.

24. A storage medium readable by a machine tangible embodying a program according to claim 19, of instructions executable by the machine, the method steps further comprising:

displaying identifying information for identifying said
5 display area; and

detecting an operation with respect to the identifying information,

wherein when the identifying information corresponding to the display area is specified, said display area corresponding

10 to the identifying information is enlarged, and only said single display area is displayed.

25. A storage medium readable by a machine tangible embodying a program according to claim 19, of instructions

15 executable by the machine, the method steps further comprising displaying the identifying information within said display area identified by the identifying information, and, when detecting an indicating operation with respect to the identifying information, enlarging said single display area corresponding
20 to the identifying information.

26. A storage medium readable by a machine tangible embodying a program according to claim 25, of instructions executable by the machine, wherein when detecting an indication
25 operation with respect to the identifying information, said enlarged single display area is changed into a plurality of display areas.

27. A storage medium readable by a machine, tangible embodying a program of instructions executable by the machine to perform method steps comprising:

5 displaying a turn object including an indicator, for indicating any one piece of identifying information among pieces of identifying information arranged along substantially a circumferential shape, turning about the center of the circumferential shape;

10 detecting an operation with respect to said turn object; and

 turning said indicator in accordance with the detected operation.

15 28. A storage medium readable by a machine tangible embodying a program according to claim 27, of instructions executable by the machine, wherein the operation is an operation of a pointing device having at least two pieces of buttons, and an indicator is turned counterclockwise by depressing said 20 first button and turned clockwise by depressing said second button.

25 29. A storage medium readable by a machine tangible embodying a program according to claim 28, of instructions executable by the machine, wherein said two buttons are right and left buttons,

 said first button is the left button, and

said second button is the right button.

30. A storage medium readable by a machine, tangible embodying a program of instructions executable by the machine
5 to perform method steps comprising:

obtaining information by accessing a network;
forming a display area for displaying the information;
displaying a turn object having an indicator, for
indicating any one piece of identifying information among pieces
10 of identifying information arranged along substantially a
circumferential shape, turning about the center of the
circumferential shape;

making the identifying information corresponding to a
specified item of information;
15 detecting an operation with respect to said turn object;
turning said indicator in accordance with the detected
operation; and

displaying, in said display area, the information
corresponding to the identifying information indicated in a
20 position to which said indicator is turned.

31. A storage medium readable by a machine tangible
embodying a program according to claim 30, of instructions
executable by the machine, wherein said turn object has pieces
25 of information arranged along substantially a circumferential
shape and each representing the number of divisions by which
the display area of said display unit is divided, and

when said indicator is turned to the position of indicating the information representing the number of divisions, the display area is divided by this number of divisions, and plural items of information are displayed in the divided display areas.

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32. A storage medium readable by a machine, tangible embodying a program of instructions executable by the machine to perform method steps comprising:

displaying an object including an indicator for indicating

10 any one piece of identifying information among plural pieces of identifying information;

detecting a content of an indicating operation with respect to said object; and

15 changing indication of the identifying information indicated by said indicator in accordance with the detected content of the indicating operation.

33. A storage medium readable by a machine, tangible embodying a program of instructions executable by the machine 20 to perform method steps comprising:

displaying an object displayed on a screen and serving as an operation target;

detecting an indicating operation with respect to the object; and

25 changing a display mode of displaying said object in accordance with the indicating operation,

wherein said object is moved and displayed in a second

display position when detecting the indicating operation with respect to said object displayed in a first display position.

34. A storage medium readable by a machine tangible
5 embodying a program according to claim 33, of instructions executable by the machine, wherein said computer includes a mouse, and

the indicating operation is a click on said object.

10 35. A storage medium readable by a machine tangible embodying a program according to claim 33, of instructions executable by the machine, wherein said computer includes a touch panel, and

15 the indicating operation is one-touch operation on said object.

36. A storage medium readable by a machine tangible embodying a program according to claim 33, of instructions executable by the machine, wherein said computer includes a communication unit with a remote controller having a push button, and

the predetermined is a pushing operation on the push button.

25 37. An information display method comprising:
forming a plurality of display areas into which a predetermined area is divided;

specifying information to be displayed in the display area ;
obtaining a specified item of information; and
displaying the obtained information in the display area
5 corresponding thereto.

38. An information display method according to claim 37,
further comprising obtaining the information by accessing a
network.

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39. An information display method according to claim 37,
further comprising storing display histories of items of
information displayed,
wherein the items of information stored as the display
15 histories are displayed in a predetermined order in respective
display areas.

40. An information display method according to claim 37,
further comprising, when a first item of information displayed
20 in a first display area is related to a second item of information,
and when giving an indication of displaying the second item of
information, displaying the second item of information in a
second display area while keeping the display of the first item
of information in said first display area.

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41. An information display method according to claim 40,
wherein the first item of information is related to the second

item of information by use of a specified keyword, and when the keyword is dragged and dropped to said second display area, the second item of information is displayed.

5 42. An information display method according to claim 37, further comprising:

displaying identifying information for identifying said display area, and

detecting an operation with respect to the identifying 10 information,

wherein when the identifying information corresponding to the display area is specified, said display area corresponding to the identifying information is enlarged, and only said single display area is displayed.

15 43. An information display method according to claim 37, further comprising displaying the identifying information within said display area identified by the identifying information, and, when detecting an indicating operation with 20 respect to the identifying information, enlarging said single display area corresponding to the identifying information.

44. An information display method according to claim 43, wherein when detecting an indication operation with respect to 25 the identifying information, said enlarged single display area is changed into a plurality of display areas.

45. An information display method comprising:
displaying a turn object including an indicator, for
indicating any one piece of identifying information among pieces
of identifying information arranged along substantially a
5 circumferential shape, turning about the center of the
circumferential shape;

detecting an operation with respect to said turn object ;
and

10 turning said indicator in accordance with the detected
operation.

46. An information display method according to claim 45,
wherein the operation is an operation of a pointing device having
at least two pieces of buttons, and

15 an indicator is turned counterclockwise by depressing said
first button and turned clockwise by depressing said second
button.

47. An information display method according to claim 46,
20 wherein said two buttons are right and left buttons,
said first button is the left button, and
said second button is the right button.

48. An information display method comprising:
25 obtaining information by accessing a network;
forming a display area for displaying the information;
displaying a turn object having an indicator, for

indicating any one piece of identifying information among pieces of identifying information arranged along substantially a circumferential shape, turning about the center of the circumferential shape;

5 making the identifying information corresponding to a specified item of information;

detecting an operation with respect to said turn object ;

turning said indicator in accordance with the detected operation; and

10 displaying, in said display area, the information corresponding to the identifying information indicated in a position to which said indicator is turned.

49. An information display method according to claim 48,
15 wherein said turn object has pieces of information arranged along substantially a circumferential shape and each representing the number of divisions by which the display area of said display unit is divided, and

20 when said indicator is turned to the position of indicating the information representing the number of divisions, the display area is divided by this number of divisions, and plural items of information are displayed in the divided display areas.

50. An information display method comprising:

25 displaying an object including an indicator for indicating any one piece of identifying information among plural pieces of identifying information;

detecting a content of an indicating operation with respect to said object; and

changing indication of the identifying information indicated by said indicator in accordance with the detected 5 content of the indicating operation.

51. An information display method using a computer comprising:

displaying an object displayed on a screen and serving 10 as an operation target;

detecting an indicating operation with respect to the object; and

changing a display mode of displaying said object in accordance with the indicating operation,

15 wherein said object is moved and displayed in a second display position when detecting the indicating operation with respect to said object displayed in a first display position.

52. An information display method according to claim 51, 20 wherein said computer includes a mouse, and the indicating operation is a click on said object.

53. An information display method according to claim 51, wherein said computer includes a touch panel, and 25 the indicating operation is one-touch operation on said object.

54. An information display method according to claim 51, wherein said computer includes a communication unit with a remote controller having a push button, and

the predetermined is a pushing operation on the push

5 button.

Period	Year										
1	1950	2	1951	3	1952	4	1953	5	1954	6	1955
7	1956	8	1957	9	1958	10	1959	11	1960	12	1961
13	1962	14	1963	15	1964	16	1965	17	1966	18	1967
19	1968	20	1969	21	1970	22	1971	23	1972	24	1973
25	1974	26	1975	27	1976	28	1977	29	1978	30	1979
31	1980	32	1981	33	1982	34	1983	35	1984	36	1985
37	1986	38	1987	39	1988	40	1989	41	1990	42	1991
43	1992	44	1993	45	1994	46	1995	47	1996	48	1997
49	1998	50	1999	51	2000	52	2001	53	2002	54	2003
55	2004	56	2005	57	2006	58	2007	59	2008	60	2009
61	2010	62	2011	63	2012	64	2013	65	2014	66	2015
67	2016	68	2017	69	2018	70	2019	71	2020	72	2021
73	2022	74	2023	75	2024	76	2025	77	2026	78	2027
79	2028	80	2029	81	2030	82	2031	83	2032	84	2033
85	2034	86	2035	87	2036	88	2037	89	2038	90	2039
91	2040	92	2041	93	2042	94	2043	95	2044	96	2045
97	2046	98	2047	99	2048	100	2049	101	2050	102	2051